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CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

TAXONOMIC CLASSIFICATION

Alphabetic Key to
8 Digit Code

prepared by

FAO FISHERIES DIVISION
BIOLOGY BRANCH

CLASSIFICATION TAXONOMIQUE

Clé Alphabétique
pour le Code à 8 Chiffres

préparée par la

DIVISION DES PÊCHES DE LA FAO
SOUS-DIVISION DE LA BIOLOGIE

CLASIFICACION TAXONOMICA

Clave Alfabética de
la clasificación por 8 cifras

preparada por la

DIRECCION DE PESCA DE LA FAO
SUBDIRECCION DE BIOLOGIA

FISHERIES DIVISION, BIOLOGY BRANCH
FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
Rome, December 1961

FAO FISHERIES DIVISION BIOLOGY BRANCH DOCUMENTS

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FAO Fisheries Biology Report **FB/R(No.)**
FAO Fisheries Biology Synopsis **FB/S(No.)**

Special groups of synopses are identified by the following symbols:

CART Information concerning the living aquatic resources of certain countries and regions.

SAST Data concerning certain species and fish stocks.

MAST Methods and subjects synopses.

OT Oceanography synopses.

IT Limnological synopses.

Des catégories spéciales d'études synoptiques sont identifiées à l'aide des symboles suivants:

CART Renseignements sur les ressources aquatiques vivantes de certains pays et régions.

SAST Données sur certaines espèces et populations de poissons.

MAST Etudes synoptiques sur des méthodes et des sujets particuliers.

OT Etudes océanographiques.

IT Etudes limnologiques

Los grupos especiales de sinopsis se distinguen con las siguientes siglas:

CART Información sobre los recursos acuáticos vivos de algunos países y regiones.

SAST Datos relativos a ciertas especies y poblaciones.

MAST Sinopsis sobre métodos y materias.

OT Sinopsis sobre oceanografía.

IT Sinopsis sobre limnología.

FAO Fisheries Biology Technical Paper **FB/T (No.)**

Special groups of Technical Papers are identified by the symbols:

RE Indexed lists of names and addresses of experts drawn from the Register of Experts maintained by Biology Branch.

CB The "World List of Periodicals for Aquatic Sciences and Fisheries", Meetings and Activities Sections from, and the Handbooks for, the "Current Bibliography for Aquatic Sciences and Fisheries", special bibliographies and technical papers concerning documentation and bibliographic problems.

Numbers following the symbols are for classifying the document, using the codes of the indexes to the Current Bibliography for Aquatic Sciences and Fisheries.

Some documents may carry other identification numbers, if, for example, they have been contributed to a meeting for which papers have been marked according to another system, in requesting copies it is sufficient, however, to quote the "FB" number given at the top right-hand corner of the title page.

Des catégories spéciales de documents techniques sont identifiées à l'aide des symboles suivants:

RE Listes indexées des noms et adresses d'experts tirés du Registre des Experts tenu à jour par la Sous-Division de la Biologie.

CB Liste mondiale des périodiques sur les sciences aquatiques et les pêches, tirée de la bibliographie des sciences aquatiques et des pêches, le manuel de cette bibliographie ainsi que la liste mondiale des articles techniques sur les problèmes de documentation et de bibliographie.

Les chiffres qui accompagnent les symboles sont destinés à la classification du document au moyen des codes d'indexation de la bibliographie des sciences aquatiques et des pêches.

Il arrive que certains documents portent d'autres numéros d'identification, comme c'est le cas s'ils ont été préparés pour une réunion dont les documents ont été marqués à l'aide d'un autre système; mais lorsque l'on demande des copies de ces documents il suffit de mentionner le numéro "FB" figurant en haut et à droite de la page de couverture.

Para distinguir los grupos especiales de documentos técnicos se emplean los símbolos siguientes:

RE Listas clasificadas de nombres y direcciones de expertos tomados del Registro de Expertos que se lleva en la Subdirección de Biología.

CB La "World List of Periodicals for Aquatic Sciences and Fisheries", la Sección de Reuniones y Actividades de la "Current Bibliography for Aquatic Sciences and Fisheries" y el Manual para su manejo y los trabajos técnicos sobre problemas de documentación y bibliografía.

Los números de que van seguidos los símbolos sirven para clasificar el documento, empleándose las claves de los índices de la "Current Bibliography for Aquatic Sciences and Fisheries".

Algunos documentos pueden llevar otros números de identificación si, por ejemplo, son contribuciones a una reunión cuya documentación haya sido marcada con arreglo a otros sistemas. Sin embargo, para solicitar ejemplares basta consignar la signatura "FB" No. que figura en la parte superior derecha de la portada.

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DIRECCION DE PESCA DE LA FAO
SUBDIRECCION DE BIOLOGIA

FISHERIES DIVISION, BIOLOGY BRANCH
FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
Rome, December 1961

PURPOSE OF THIS SERIES

This is one of a group of Technical Papers (see inside front cover) giving information concerning bibliographic and intelligence services for aquatic sciences and fisheries. Further information and extra copies can be obtained from:

BUT DE CETTE SERIE

Elle fait partie d'un groupe de Documents Techniques (voir au verso de la page de couverture) donnant des informations sur les services de bibliographie et de renseignements des sciences aquatiques et des pêches. Pour obtenir des renseignements complémentaires et des exemplaires supplémentaires prière de s'adresser à:

OBJETO DE ESTA SERIE

Forma parte de un grupo de documentos técnicos (véase la contraportada anterior) con datos sobre los servicios bibliográficos e informativos de la ciencias acuáticas y la pesca. Para obtener mayor información o más ejemplares, dirigirse a:

Research Programs Section
Biology Branch, Fisheries Division
FAO, Rome, Italy.

PREPARATION OF THIS PAPER

This paper contains a list, in alphabetic order, of generic names occurring in the taxonomic indexes of the Current Bibliography for Aquatic Sciences and Fisheries up to and including Volume 5. For each genus is given an eight digit code number, the first five digits of which correspond with the systematic position of the genus according the Taxonomic Classification - Five Digit Code given in the "Explanation of Coverage and Arrangement" section of the Bibliography. The last three digits denote the number of a genus within an Order or Sub-Order, the arrangement not being systematic.

Cross-references to synonymous generic names that have come to notice are indicated by "vide"; all synonyms are given the same code number, but this number is shown only against that name which has arbitrarily been adopted for indexing purposes.

A list of synonymous names (page 81) indicates those species names found in the literature which are indexed in the Bibliography under another generic name. It brings up to date the list of synonyms given in Curr.Bibliogr.aquat.Sci.Fish. 3(1):Ex36.

The list of species indexed separately (page 82) brings up to date the list given in Curr.Bibliogr.aquat.Sci.Fish. 3(1):Ex37.

Generic names which are commonly misapplied in the literature are also listed (page 83), and for each a key reference number in the Current Bibliography is given as an aid to tracing such errors.

The generic names and related data are being entered in punch-cards, in collaboration with the Aquatic Sciences Information Retrieval Centre Rhode Island and when this process is completed another list will be prepared giving the generic names in numerical order of their code numbers.

The basic reference text used for animal genera is Neave, S.A. (Ed.), Nomenclator zoologicus, 5 vols. For plants several sources are used, and future collaboration is being arranged with the International Bureau of Plant Taxonomy (responsible for preparing the Index Nominum Genericum) and Prof. S.W. Gould (responsible for the Inter-

national Plant Index). Arrangements are also being made to ensure compatibility of codes with the new classification of information on nutrition for machine retrieval, being prepared by the Commonwealth Bureau of Animal Nutrition, Aberdeen, Scotland. Collaboration of taxonomic specialists in various groups of organisms is being sought in revising the code.

PREPARATION DE CE DOCUMENT

Ce document renferme une liste alphabétique des noms génériques rencontrés dans les index taxonomiques de la "Current Bibliography for Aquatic Sciences and Fisheries" (Bibliographie des sciences aquatiques et des pêches) jusqu'au volume 5 inclus. Chaque genre est affecté d'un numéro de code de 8 chiffres. Les cinq premiers correspondent à la position systématique du genre selon le code à cinq chiffres de la Classification Taxonomique décrit dans la section "Explication du domaine d'application et de l'agencement" de la Bibliographie. Les trois derniers chiffres indiquent le numéro d'un genre dans un ordre ou un sous-ordre d'une façon qui n'est pas systématique.

Les renvois aux noms génériques synonymes qui ont été relevés sont indiqués par la mention "vide"; tous les synonymes sont affectés du même numéro de code, mais ce numéro n'est porté qu'en face du nom qui a été adopté arbitrairement aux fins d'indexage.

Une liste de noms synonymes (page 81) donne les noms d'espèces trouvés dans la littérature technique, et indexés dans la Bibliographie sous un autre nom générique. Elle met à jour la liste de synonymes donnée dans la Curr.Bibliogr.aquat.Sci.Fish.3(1): Ex36.

La liste des espèces indexées séparément (page 82) met à jour la liste donnée dans la Curr.Bibliogr.aquat.Sci.Fish. 3(1):Ex37.

Les noms génériques couramment appliqués de façon erronée dans la littérature technique sont également énumérés (page 83) et affectés chacun du numéro de référence de la Bibliographie pour faciliter le dépistage de ces erreurs.

On est en train d'enregistrer sur cartes perforées des noms génériques avec les données y relatives, avec la collaboration de l'Aquatic Sciences Information Retrieval Centre, Rhode Island, lorsque ce travail sera achevé, une autre liste sera preparée; elle donnera les noms génériques par ordre numérique des numéros de code.

Le texte de référence de base utilisé pour la désignation des genres animaux est: "Nomenclator zoologicus", en 5 volumes, de Neave, S.A. (Ed.). En ce qui concerne les plantes, plusieurs sources sont utilisées, et des démarches sont en cours pour s'assurer la collaboration du Bureau International de la Taxonomie des Plantes (chargé de préparer l'Index Nominum Genericum) et celle du Prof. S.W. Gould (qui s'occupe du Répertoire International des Plantes). On est également en train d'étudier les mesures propres à assurer la compatibilité des codes avec la nouvelle classification des renseignements sur la nutrition, adaptée au système des cartes perforées, que prépare le Commonwealth Bureau of Animal Nutrition, Aberdeen, Ecosse. La FAO recherche, pour réviser le code la collaboration de spécialistes de la taxonomie de divers groupes d'organismes.

PREPARACION DE ESTE DOCUMENTO

Contiene una lista, por orden alfabético, de los nombres genéricos utilizados en los índices taxonómicos de la "Current Bibliography for Aquatic Sciences and Fisheries" (Bibliografía periódica de ciencias acuáticas y pesquerías), hasta el Volumen 5, inclusive. Para cada género se da un número de código, de ocho cifras, las cinco pri-

meras de las cuales corresponden a la posición sistemática que el género ocupe conforme a la Clasificación Taxonómica - Código de cinco cifras, expuesta en la Sección de la Bibliografía titulada "Explicación de su amplitud y ordenación". Las tres últimas cifras representan el número correspondiente al género, entro de un orden o un suborden, pero sin seguir una disposición sistemática.

Las referencias a los sinónimos conocidos de los nombres genéricos se señalan con la palabra "vide"; todos los sinónimos figuran con el mismo número de código, pero este número corresponde solamente al nombre que se haya adoptado arbitrariamente para formar el índice.

La lista de sinónimos de la página 81 se refiere a los nombres de especies encontrados en la literatura y clasificados en la Bibliografía bajo otros nombres genéricos. Con esta lista se pone al día la relación de sinónimos expuesta en la Curr.Bibliogr. aquat.Sci.Fish. 3(1):Ex36.

Con la lista de las especies clasificadas separadamente en la página 82 se pone al día la relación que figura en la Curr.Bibliogr.aquat.Sci.Fish. 3(1):Ex37.

También se enumeran los nombres genéricos comúnmente mal aplicados en la literatura (página 83), dándose para cada uno de ellos un número clave en la Current Bibliography como referencia para localizar tales errores.

Los nombres genéricos y los datos correspondientes se anotan en fichas perforadas en colaboración con el "Aquatic Sciences Information Retrieval Centre" (Centro de Recopilación de Información sobre Ciencias Acuáticas), de Rhode Island, y una vez completadas todas las fichas se preparará otra lista de nombres genéricos, siguiendo el orden sucesivo de los números de código.

Como texto fundamental de consulta para la clasificación de los géneros animales se ha utilizado el "Nomenclator zoologicus", publicado, en cinco volúmenes, por Neave, S.A. Para las plantas se ha recurrido a varias fuentes, pero, para lo futuro, se gestionará la colaboración de la Oficina Internacional de Taxonomía Vegetal (editora del "Index Nominum Genericum") y del profesor S.W. Gould (encargado del "International Plant Index"). También se está tratando de que los códigos sean compatibles con la nueva clasificación de datos sobre nutrición, para la recopilación mecánica, clasificación que viene haciendo la "Commonwealth Bureau of Animal Nutrition"en Aberdeen (Escocia). Para la revisión del código, se está intentando obtenir la colaboración de especialistas en diversos grupos de organismos.

Distribution

FAO Fisheries Division
FAO Regional Fisheries Officers
Regional Fisheries Councils and Commissions
FBCB "Short-all" mailing list
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Dr. Leitch
UNESCO

"Current Bibliography" Entry:

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Biology Branch (1961)
Tech.Pap.Fish.Biol.Br.FAO, (12):84 p.
Current Bibliography for Aquatic sciences and Fisheries - Taxonomic classification. Alphabetic key to 8 digit code.

List of genera of aquatic organisms indexed up to and incl. vol.5; with list of synonyms, spp. indexed separately, and commonly misidentified genera.

Proj.No.
2.12

TAXONOMIC CLASSIFICATION - ALPHABETIC KEY TO 8 DIGIT CODE
CLASSIFICATION TAXONOMIQUE - CLÉ ALPHABÉTIQUE POUR LE CODE À 8 CHIFFRES
CLASIFICACIÓN TAXONÓMICA - CLAVE ALFABÉTICA DE LA CLASIFICACIÓN POR OCHO CIFRAS

/ vide p. 81
* vide p. 82
ø vide p. 83

Abarenicola	6,50( ),039
Ablabesmyia JOHANNSEN, 1905	6,87(02),031
Ablennes JORDAN et FORDICE, 1886	1,47(01),008
Ablepharus FITZINGER, 1823	5,34( ),009
Abralia GRAY, 1849	3,21(13),020
Abramis CUVIER, 1817	1,40(02),001
Abramites FOWLER, 1906	1,38(01),042
Abranchioperla	6,71( ),002
Abudefduf FORSKAL, 1775	1,70(62),057
Abylopsis CHUN, 1888	6,17( ),033
Acanthephyra MILNE-EDWARDS, 1881	2,28( ),027
Acanthias LEACH, 1814	1,09(01),001
Acanthistius GILL, 1862	1,70(02),259
Acanthobdella GRUBE, 1850	6,53( ),008
Acanthobothrium BLANCHARD, 1849	6,30( ),017
Acanthobrama HECKEL, 1843	1,40(02),072
Acanthocephalus KOELREUTER, 1771	6,35( ),007
Acanthochondria LEIGH-SHARPE et OAKLEY, 1927	2,10(24),102
Acanthocottus GIRARD, 1850	1,78(13),047
Acanthocybium GILL, 1862	1,73(02),010
Acanthocyclops KIEFER, 1927	2,10(06),016
Acanthodiaptomus KIEFER, 1932	2,10(04),005
Acanthogobius GILL, 1859	1,77(02),005
Acantholeberis LILLJEBORG, 1853	2,05(05),006
Acanthopegasus McCULLOCH, 1915	1,97(01),003
Acanthorhinus DE BLAINVILLE, 1816	1,09(01),002
Acanthorhodeus BLEEKER, 1870	1,40(02),125
Acanthostomum LOOSS, 1899	6,27(15),085
Acanthostracion BLEEKER, 1865	1,90(01),009
Acanthurus FORSKAL, 1775	1,74(02),004
Acara HECKEL, 1840	1,70(59),447
Acartia DANA, 1846	2,10(05),013
Acasta LEACH, 1817	2,13( ),013
Acentrogobius BLEEKER, 1874	1,77(02),002
Acentronura KAUP, 1853	1,51(06),015
Acerina CUVIER, 1817	1,70(14),059
Acestrorhamphus EIGENMANN, 1903	1,38(01),033
Acestrorhynchus EIGENMANN, 1903	1,38(01),025
Acetabularia	7,17(04),006
Acetes MILNE-EDWARDS, 1830	2,28(07),009
Acetobacter	8,01( ),028
Acheilognathus BLEEKER, 1860	1,40(02),088
Achelia HODGE, 1864	6,63(01),005
Achiroides BLEEKER, 1851	1,83(03),013
Achirus LACEPÈDE, 1802	1,83(03),012
Achlya	8,37(07),002
Achnanthes	7,43(03),009
Acholoë CLAPARÈDE, 1870	6,49(03),008
Achromobacter	8,01( ),023
Achtheinus WILSON, 1908	2,10(21),048
Achtheres NORDMANN, 1832	2,10(25),004
Acinetobacter	8,01( ),021
Acipenser LINNAEUS, 1758	1,17(01),001
Acmaea ESCHSCHOLTZ, 1830	3,07(01),005
Acmaeopleura -vide Acmaeopleura STIMPSON. 1858	

Acmoeopleura STIMPSON, 1858 2,29(13),114

Acontiaria 6,19( ),030

Acris DUMÉRIL et BIBRON, 1841 5,11(02),005

Acrocalanus GIESBRECHT, 1888 2,10(01),049

Acrocheilus AGASSIZ, 1855 1,40(02),133

Acrochordonichthys BLEEKER, 1858 1,41(12),016

Acroloxus BECK, 1837 3,13(04),017

Acropora OKEN, 1815 6,19(16),057

Acrosiphonia 7,11(02),005

Acrossocheilus OSHIMA , 1919 1,40(02),074

Actinia LINNAEUS, 1767 6,19( ),010

Actinopyga BRONN, 1860 6,94(01),008

Adalaria BERGH, 1878 3,11( ),012

Adenoscolex 6,30(08),015

Adicella McLACHLAN, 1877 6,82(03),007

Aedes MEIGEN, 1818 6,87(01),004

Aegagropila TOPSENT, 1888 - vide Aegogropila GRAY, 1867

Aegla LEACH, 1820 2,29( ),122

Aegogropila GRAY, 1867 6,15( ),011

Aeoliscus JORDAN et STARKS, 1902 1,51(04),020

Aephnidiogenes NICOLL, 1915 6,27( ),009

Aequidens STEINDACHNER, 1917 1,70(59),354

Aequipecten FISCHER, 1886 3,16(08),039

Aerobiotrema 6,27( ),048

Aeromonas - vide Bacterium

Aeshna FABRICIUS, 1775 6,77(04),012

Aesopia KAUP, 1858 1,83(03),027

Aetobatus DE BLAINVILLE, 1816 1,10(07),002

Aetomylaeus GARMAN, 1908 1,10(07),029

Afrochiltonia 2,24( ),059

Afrolaophonte CHAPPUIS, 1960 2,10( ),152

Afrolernaea 2,10(06),132

Agabus LEACH, 1817 6,84(02),004

Agardhiella 7,87(05),015

Ageneiosus LACEPÈDE, 1803 1,41(05),009

Aglaja RENIER, 1807 3,11(07),048

Aglaophenia LAMOUROUX, 1881 6,17(16),053

Agonostomus BENNETT, 1832 1,65(01),004

Agonus SCHNEIDER, 1801 1,78(19),044

Agrion FABRICIUS, 1775 6,77( ),019

Agrypnia CURTIS, 1835 6,82(01),002

Ahnfeltia 7,87(15),005

Aidaprora WHITLEY, 1935 1,65(02),026

Ailia GRAY, 1831 1,41(07),100

Ailurichthys BAIRD et GIRARD, 1854 1,41(02),035

Akera MUELLER, 1776 3,11(04),001

Alabes CLOQUET, 1816 - vide Cheilobranchus RICHARDSON 1845

Alarcta TORRES 6,79(04),002

Alaria 7,77(04),004

Albacora JORDAN, 1888 - vide Thynnus, FABRICIUS, 1775

Albula OSBECK, 1762 1,21(03),005

Alburnus RAFINESQUE, 1820 1,40(02),012

Alcirona HANSEN, 1890 2,23( ),034

Alcyonidium LAMOUROUX, 1813 6,42(02),006

Alcyonium LINNAEUS, 1758 6,19(12),046

Alderia THOMPSON, 1844 3,11(18),022

Aldrichetta WHITLEY, 1945 1,65(01),019

Aldrovandia GOODE et BEAN, 1896 1,45(01),001

Alectis RAFINESQUE, 1815 1,70(23),090

Alepes SWAINSON, 1839 1,70(23),091

Alepisaurus LOWE, 1833 1,32(07),022

Alepocephalus RISSO, 1820 1,21(07),007

Alertichthys 1,78(11),052

Alestes MUELLER et TROSCHEL, 1844 1,38(01),011

Algansea GIRARD, 1856 1,40(02),026

Algoa CASTELNAU, 1861 1,70(28),341

Anhinga BRISSON, 1760 5,62(06),004

Alisma 9,43(01),013

Allanetta WHITLEY, 1934 1,65(02),034

Allantogynus CHANGEUX, 1958 2,10(.),058

Alligator RAFINESQUE, 1815 5,36(01),002

Allobathynella 2,19(01),007

Allocentrotus MORTENSEN, 1942 6,93( ),018

Allocreadium LOOSS, 1900 6,26(16),020

Allocyttus McCULLOCH, 1914 1,62(01),007

Allogaussia SCHELLENBERG, 1926 2,24(03),063

Alloglossidium SIMER, 1931 6,27( ),026

Allogromia RHUMBLER, 1903 6,03( ),023

Allomycterus McCULLOCH, 1921 1,90(03),012

Allorchestes DANA, 1849 2,24(04),008

Allorgeia 7,16(01),005

Allorhadinorhynchus 6,35( ),009

Alloteuthis WULCKER, 1920 3,21(04),013

Alma GRUBE, 1855 6,51( ),005

Almyracuma 2,21( ),003

Alona BAIRD, 1843 2,05(06),016

Alope WHITE, 1847 2,28( ),035

Alopias RAFINESQUE, 1810 1,07(03),006

Alosa LINCK, 1790 1,21(05),011

Alphestes SCHNEIDER, 1801 1,70(02),092

Alpheus WEBER, 1795 2,28(11),026

Alternanthera 9,67(01),001

Aluterus CLOQUET, 1816 1,89(03),003

Amalosoma 6,53(01),001

Amansea GRAY, 1832-35 1,89(03),008

Amaroecium BRONN, 1862 - vide Amaroucium MILNE-EDWARDS, 1841

Amaroucium MILNE-EDWARDS, 1841 5,96(01),014

Ambassis CUVIER et VALENCIENNES 1828 1,70(01),093

Ambloplites RAFINESQUE, 1820 1,70(10),094

Amblyceps BLYTH, 1858 1,41(11),015

Amblyonema LINSTOW, 1898 6,33( ),043

Amblypharyngodon BLEEKER, 1860 1,40(02),068

Amblyrhynchus BELL, 1825 5,34(03),007

Ambystoma TSCHUDI, 1838 5,05(02),001

Ameiurus RAFINESQUE, 1820 1,41(10),001

Ameletus EATON, 1885 6,76(04),014

Amia LINNAEUS, 1766 1,18(01),001

Ammodytes LINNAEUS, 1758 1,72(04),002

Ammothella VERRILL, 1900 6,63(01),001

Ammotretis GUENTHER, 1862 1,83(02),022

Amneris WHITLEY, 1935 1,65(02),025

Amnicola GERBE, 1867 6,27(20),096

Amoeba HUEBNER, 1825 6,03(05),025

Amoria GRAY, 1855 3,09(22),039

Ampelisca KRØYER, 1842 2,24(06),020

Amphacanthus SCHNEIDER 1801 1,73(03),006

Amphacantus CUVIER, 1817 - vide Amphacanthus SCHNEIDER 1801

Amphelia MILNE-EDWARDS et HAIME 1849 6,19( ),027

Amphiascus SARS, 1905 2,10(12),011

Amphibdella CHATIN, 1874 6,26(21),044

Amphibdelloides PRICE, 1937 6,26(21),045

Amphidelus THORNE, 1939 6,33( ),032

Amphidesma LAMARCK, 1818 3,17(13),022

Amphidinium 7,67(06),004

Amphilius GUENTHER, 1864 1,41(14),018

Amphilochus SPENCE BATE, 1862 2,24(14),044

Amphinema HAECKEL, 1879 6,17( ),002

Amphiodon RAFINESQUE, 1819 1,27(01),001

Amphioxus YARREL, 1836 1,01(01),001

Amphipholis LJUNGMAN, 1866 6,92(01),006

Amphilpleura 1,43(04),008

Amphiprion SCHNEIDER, 1801 1,70(62),369

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Amphitherapon WHITLEY, 1943 1,70(04),364

Amphitrema WRIGHT, 1868 6,03( ),008

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Amphiura FORBES, 1843 6,92(01),001

Amphora 7,43(04),007

Amphotistius GARMAN, 1913 1,10(05),012

Ampithoe LEACH, 1814 2,24( ),045

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Amyda OPPEL, 1811 5,31(11),024

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Anableps SCOPOLI, 1777 1,57(06),008

Anabolia STEPHENS, 1829 6,82( ),006

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Anacharis 9,43(03),003

Anacystis 7,95( ),007

Anadara DESHAYES, 1830 - vide Arca LINNAEUS, 1758

Anadyomene 7,17(06),004

Anago JORDAN et HUBBS, 1925 1,43(13),020

Analithis GISTL, 1848 - vide Platyrhina MULLER et HENLE, 1838

Anampses QUOY et GAIMARD, 1824 1,70(63),095

Anapagurus HENDERSON, 1886 2,29(05),072

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Anarrhicas DUMERILL, 1806 - vide Anarhichas LINNEAUS, 1758

Anas LINNAEUS, 1758 5,64(01),003

Anaspides THOMSON, 1893 2,19( ),005

Anatolichthys KOSSWIG et SÖZER, 1945 1,57(02),035

Anax LEACH, 1815 6,77(04),013

Anchistus BORRADAILE, 1898 2,28( ),036

Anchoa JORDAN et EVERMANN, 1927 1,21(06),020

Anchorophorus BYKHOVSKII et NAGIBINA, 1958 6,26(09),011

Anchovia JORDAN, 1895 1,21(06),021

Anchoviella FOWLER, 1911 1,21(06),022

Ancistrodon WAGLER, 1830 5,35(03),004

Ancylodon CUVIER et CLOQUET, 1816 - vide Sagenichthys BERG, 1895

Ancylopsetta GILL, 1864 1,83(02),074

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Anemonia RISSO, 1826 6,19(04),013

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Angelichthys JORDAN et EVERMANN 1896 1,70(52),097

*Anguilla SCHRANK, 1798 1,43(02),002

Aniculus DANA, 1852 2,29(05),029

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Anisakis DUJARDIN, 1844 6,33( ),006

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Anomia LINNAEUS, 1758 3,16(09),015

Anomoeoneis 7,43( ),020

Anomotaenia COHN, 1900 6,30( ),026

Anopheles MEIGEN, 1818 6,87(01),010

Anoplarchus GILL, 1861 1,71(01),047

Anoplodactylus WILSON, 1878 6,63(02),007

Anoplopoma AYRES, 1859 1,78(08),004

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Anoptichthys HUBBS et INNES 1936 1,38(01),008

Anotopterus ZUGMAYER, 1911 1,29(02),002

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Antennarius LACEPÈDE, 1798 1,95(02),003

Anthelia LAMARCK, 1816 6,19( ),026

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Antigonia LOWE, 1843 1,62(03),008

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Antillogorgia 6,19( ),002

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Aora KRØYER, 1845 2,24(17),019

Aotea PHILLIPPS, 1926 1,44(06),006

Apareiodon EIGENMANN, 1916 1,38(05),012

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Aphanocapsa 7,92(01),002

Aphanopus LOWE, 1839 1,74(04),012

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Aphocaracydium 1,38( ),054

Aphos HUBBS et SCHULTZ, 1939 1,93(01),001

Aphredoderus LESUEUR, 1833 1,59(02),002

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Aphyocharax GUENTHER, 1868 1,38(01),045

Aphyosemion MYERS, 1924 1,57(02),024

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Aplodinotus RAFINESQUE, 1819 1,70(37),011

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Apogon LACEPÈDE, 1802 1,18(01),002

Apolectus CUVIER et VALENCIENNES, 1831 - vide Formio McCULLOCH, 1929

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Aponogeton 9,43(05),012

Aponurus LOOSS, 1907 6,27(07),031

Aporocotyle ODHNER, 1900 6,27( ),075

Appendicularia CHAMISSO et EYSENHARDT, 1821 5,95(01),003

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Arapaima MUELLER, 1843 1,28(01),001

Arbacia GRAY, 1835 6,93(05),008

Arbaciosa JORDAN et EVERMANN, 1896 1,92(01),001

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Archidoris BERGH, 1878 3,11(15),015

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Argentina LINNAEUS, 1758 1,23(05),015

Argonauta LINNAEUS, 1758 3,21(08),027

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Arnoglossus BLEEKER, 1862 1,83(01),001

Arrenurus DUGÈS, 1834 6,62(01),006

Arrhamphus GUENTHER, 1866 1,47(03),009

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Artemia LATREILLE, 1817 2,02(02),001

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Ascidia LINNAEUS, 1767 5,96(05),001

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Ascidiella ROULE, 1883 5,96(05),032

Ascocyclus 7,72( ),007

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Aspidontus CUVIER, 1835 1,71(01),045

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Auchenoglanis GUENTHER, 1865 1,41(02),077

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Aulodrilus BRETSCHER, 1899 6,51( ),007

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Aulorhynchus GILL, 1861 1,50(02),002

Aulostomus LACEPÈDE, 1803 1,51(01),019

Aurata EDWARDS, 1771 1,70(39),064

Aurellia PÉRON et LESUEUR, 1810 6,18(01),006

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Austroglossus REGAN, 1920 1,83(03),057

Austromenidia HUBBS, 1918 1,65(02),017

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Avocettina JORDAN et DAVIS, 1892 1,44(02),002

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Awaous STEINDACHNER, 1860 1,77(02),006

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Barilius HAMILTON, 1822 1,40(02),063
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Basilichthys GIRARD, 1854 1,65(02),016
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Bathynomus MILNE-EDWARDS, 1879 2,23( ),058
Bathypterois GUENTHER, 1878 1,32(05),012
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Berthelinia CROSSE, 1875 3,11(23),020
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Bothriocephalus RUDOLPHI, 1808 6,30( ),009

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Bothus RAFINESQUE, 1810 1,83(02),018

Botia GRAY, 1831 1,40(02),069

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Botrynema BROWNE, 1908 6,17(13),040

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Branchiostegus RAFINESQUE, 1815 1,49(01),004

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Branchipus SCHAEFFER, 1766 2,02(03),005

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Capnella GRAY, 1869 6,19(18),065
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Halicyclops NORMAN, 1903 2,10(06),029

Halidrys 7,80( ),005

Haliichthys GRAY, 1859 1,51(06),014

Halimeda 7,17(05),002

Haliotis LINNAEUS, 1758 3,07(03),001

Haliphysema HAECKEL, 1877 6,03( ),005

Halisidota HUEBNER, 1819 6,83(01),005

Halla COSTA, 1844 6,49(07),038

Halobacterium VOLCANI, 1940 8,01( ),002

Halobates ESCHSCHOLTZ, 1822 6,79(03),008

Halobatrachus OGILBY, 1908 1,93(01),006

Halocyclix 3,11(10),025

Halocynthia VERRIL, 1879 5,96(09),030

Halophila 9,43(03),017

Halopithys 7,89(03),018

Haloporphyrus GUENTHER, 1862 1,48(04),024

Halopteris KÜTZING, 1843 7,78(01),001

Haloptilus GIESBRECHT et SCHMEIL, 1898 2,10(01),123

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Haloschizopera LANG, 1944 2,10( ),166

Halovelia BERGROTH, 1893 6,79(06),015

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Haminea GRAY, 1847 3,11( ),050

Hampala KUHL, 1823 1,40(02),042

Hapalocarcinus STIMPSON, 1859 2,29( ),024

Hapalogenys RICHARDSON, 1844 1,70(36),296

Hapalosiphon 7,96(05),003

Hapatus 2,29(26),069

Haplochiton AGASSIZ, 1846 1,23(11),022

Haplochromis HILGENDORF, 1888 1,70(59),316

Haplodactylus CUVIER et VALENCIENNES, 1831 1,70(69),021

Haploniscus RICHARDSON, 1909 2,23( ),051

Haploops LILJEBORG, 1855 2,24( ),070

Haplorchis LOOSS, 1899 6,27(05),045

Haplosplanchnus LOOSS, 1902 6,27( ),109

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Haplosyllis LANGERHAUS, 1879 6,49(04),036

Harengula CUVIER et VALENCIENNES, 1847 1,21(05),033

Harmothoë KINBERG, 1855 6,49(03),019

Harpacticus DANA, 1848 2,10(09),065

Harpadon LESUEUR, 1825 1,32(08),001

Harpinopsis STEPHENSEN, 1925 2,24(16),014

Harriotta GOODE et BEAN, 1895 1,12(02),002

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Hatschekia POCHE, 1902 2,10( ),161

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Haustor JORDAN et EVERMANN, 1896 1,41(10),044

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Heleopera LEIDY, 1879 6,03( ),014

Helice DE HAAN (1835) 2,29( ),099

Helicocranchia MASSY, 1907 3,21( ),017

Helicolenus GOODE et BEAN, 1895 1,78(01),017

Helicoma CORDA 8,94( ),014

Helicotrema ODHNER, 1912 6,27(16),086

Heliocidaris DESMOULINS, 1846 6,93( ),020

Helioperca JORDAN, 1876 1,70(10),427

Helioporus GRAY, 1841 5,11( ),013

Heliscus 8,94( ),002

Helisoma SWAINSON, 1840 3,13(03),014

Helix LINNAEUS, 1758 3,14(03),003

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Helobdella BLANCHARD, 1896 6,53( ),004

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Hemichromis PETERS, 1857 1,70(59),275

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Hemidactylus OKEN, 1817 5,34( ),002

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Hemigaleus BLEEKER, 1852 - vide Negogaleus WHITLEY, 1931

Hemigrammus GILL, 1858 1,38(01),016

Hemigrapsus DANA, 1851 2,29(13),039

Hemigymnus GUENTHER, 1861 1,70( ),442

Hemilutjanus BLEEKER, 1876 1,70(32),156

Hemimysis SARS, 1869 2,20(01),010

Hemipimelodus BLEEKER, 1858 1,41(02),045

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Hemipodus QUATREFAGES, 1866 6,49(05),037

Hemiporcellio COLLINGE, 1915 2,23( ),026

Hemirhamphus CUVIER, 1817 1,47(03),004

Hemisalanx REGAN, 1908 1,23(09),025

Hemiselmis 7,52( ),007

Hemisorubim BLEEKER, 1862 1,41(07),105

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Hemiurus RUDOLPHI 1809 6,27(07),014

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Hepatoxylum AGASSIZ, 1846 6,30( ),012

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Heptagenia WALSH, 1863 6,76( ),011

Heptalobus NIERSTRASZ et BRENDER, 1930 2,10(34),128

Heptapterus BLEEKER, 1857-58 1,41(22),120

Heptranchias RAFINESQUE, 1810 1,05(02),003

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Herdmania LAHILLE, 1888 5,96(09),026

Hermatobates CARPENTER, 1892 6,79(03),007

Hermosilla JENKINS et EVERMANN, 1888 1,70(47),398

Heronimus MacCALLUM, 1902 6,27(18),089

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Heterobranchus CUVIER, 1817 1,41(18),087

Heterocarpus MILNE-EDWARDS, 1881 2,28(04),005

Heteroconger BLEEKER, 1868 1,43(13),031

Heterocuma MIERS, 1879 2,21(03),004

Heterocypris 2,07(02),007

Heterodontus DE BLAINVILLE, 1816 1,04(01),001

Heterolaophonte LANG, 1944 2,10(09),076

Heteromastus EISIG 1887 6,50(09),011

Heteromycteris KAUP, 1858 1,83(03),028

Heteronchocleidus 6,26( ),027

Heterophoxus SHOEMAKER, 1925 2,24(16),013

Heterophthalmus BLEEKER, 1856 - vide Aprionodon GILL, 1861

Heterophyes COBBOLD, 1866 6,27(05),007

Heterosaccus SMITH, 1906 2,16( ),002

Heterotis EHRENBERG, 1836 1,28(03),004

Heteroxenia KOELLIKER, 1874 6,19( ),005

Hexagenia WALSH, 1863 6,76( ),015

Hexagrammos TILESIUS, 1810 1,78(07),029

Hexanchus RAFINESQUE, 1810 1,05(02),002

Hexanematichthys BLEEKER, 1857-1858 1,41(02),046

Hexarthra SCHMARDA, 1854 6,37( ),007

Hexelasma HOEK, 1913 2,13( ),009

Hexostoma RAFINESQUE, 1815 - vide Polystoma DELAROCHE, 1811

Hidromedusa - vide Hydromedusa WAGLER, 1830

Hildebrandia JORDAN et EVERMANN, 1927

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Hilsa REGAN, 1917 1,21(05),034

Himanthalia 7,80(01),002

Himantolophus REINHARDT, 1838 1,96(08),005

Himantothallus 7,77( ),010

Himantura MUELLER et HENLE, 1837 1,10(05),034

Himasthla DIETZ, 1909 6,27( ),068

Hime, STARKS, 1924 1,32(02),021

Hiodon LE SUEUR, 1818 1,27(01),002

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Hippodiplosia CANU, 1916 6,42(07),015

Hippoglossina STEINDACHNER, 1876 1,83(02),041

Hippoglossoides GOTTSCHE, 1835 1,83(02),014

**Hippoglossus CUVIER, 1817* 1,83(02),002

Hippolysmata STIMPSON, 1860 2,28(05),024

Hippolyte LEACH, 1814 2,28(05),013

Hippophaë 9,75(05),005

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Hippospongia SCHULZE, 1879 6,15(01),014

Hipposus 3,17(26),051

Hippuris 9,75(04),004

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Histrio FISCHER, 1813 1,95(02),007

Hofstenia BOCK, 1923 6,24(04),012

Holacanthus LACEPÈDE, 1802 1,70(52),158

Hollardia POEY, 1861 1,89(01),014

Holocentrus GRONOVIUS, 1763 1,61(11),005

Holopedium ZADDACH, 1855 2,05(02),011

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Homalometron STAFFORD, 1904 6,27(22),098

Homarus WEBER, 1795 2,29(02),007

Homoedistoma REDIKORZER, 1927 5,96( ),036

Hoplerythrinus GILL, 1896 1,38(01),026

Hoplias GILL, 1903 1,38(01),017

Hoplobrotula GILL, 1864 1,72(01),007

Hoplognathus AGASSIZ, 1846 - vide Oplegnathus RICHARDSON, 1840

Hoplonotus GUICHENOT, 1867 - vide Pterygotrigla WAITE, 1899

Hoplopagrus GILL, 1861 1,70(32),359

Hoplophenoides SHOWMAKER, 1956 2,24(14),004

Hoplosternum GILL, 1858 1,41(27),047

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Hoplunnis KAUP, 1860 1,43(13),025

Hormosira 7,80(05),009

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Hrongylocentrotus 6,04( ),001

Hubbsiella BREDER, 1936 1,65(02),023

Hucho GUENTHER, 1866 1,23(01),020

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Hyalophacus POCHMANN, 1942 7,70( ),006

Hyalosphenia STEIN, 1857 6,03( ),016

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Hybognathus AGASSIZ, 1855 1,40(02),091

Hybopsis AGASSIZ, 1854 1,40(02),071

Hyborhynchus AGASSIZ, 1855 1,40(02),089

Hydra LINNAEUS, 1758 6,17( ),011

Hydractinia van BENEDEN, 1844 6,17( ),008

Hydraspis BELL, 1829 5,31(09),020

Hydrilla 9,43(04),008

Hydrobia HARTMANN, 1821 3,10(23),037

Hydrocharis 9,43(03),011

Hydrocynus CUVIER, 1817 1,38(01),027

Hydrocyon CUVIER, 1820 - vide Hydrocynus CUVIER, 1817

Hydrodamalis RETZIUS, 1794 4,14( ),004

Hydrodictyon 7,06(07),011

Hydroides GUNNERUS, 1768 6,50(08),013

Hydrolagus GILL, 1863 1,12(01),004

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Hydromedusa WAGLER, 1830	*5,31(09),019*
Hydromys GEOFFROY, 1804	*4,16(02),003*
Hydrophilus GEOFFROY, 1762	*6,84(01),009*
Hydrophis LATREILLE, 1801	*5,35(01),005*
Hydroporus SCHELLENBERG, 1806	*6,84(04),010*
Hydropsyche PICTET, 1834	*6,82( ),004*
Hydrothelphusa MILNE-EDWARDS, 1872	*2,29( ),081*
Hydrous THUNBERG, 1787	*6,84( ),001*
Hydrurga GISTL, 1848	*4,06(03),012*
Hygrophila	*9,86(05),002*
Hyla LAURENTI, 1768	*5,11(02),001*
Hylotrupes AUDINET-SERVILLE, 1834	*6,84( ),007*
Hyloxalus JIMINEZ DE LA ESPADA, 1870	*5,11(03),010*
Hymenocephalus GIGLIOLI, 1884	*1,49(01),003*
Hymenolepis WEINLAND, 1858	*6,30( ),023*
Hymenopenaeus SMITH, 1882	*2,28(01),006*
Hynnis CUVIER et VALENCIENNES, 1833	*1,70(23),160*
Hypacantus RAFINESQUE, 1810	*1,70(23),276*
Hyperia DESMAREST, 1823	*2,24(01),033*
Hyperoglyphe GUENTHER, 1859	*1,76(03),015*
Hyperoodon LACEPÈDE, 1804	*4,22(02),005*
Hyperopisus GILL, 1863	*1,36(02),005*
Hyperprosopon GIBBONS, 1854	*1,70(61),458*
Hyphessobrycon EIGENMANN, 1908	*1,38(01),007*
Hypleurochilus GILL, 1861	*1,71(01),044*
Hypnea	*7,87(09),003*
Hypoatherina	*1,65(02),035*
Hyponesus GILL, 1862	*1,23(04),008*
Hypophthalmichthys BLEEKER, 1860	*1,40(02),043*
Hypophthalmus AGASSIZ, 1829	*1,41(24),048*
Hypoplectrus GILL, 1862	*1,70(02),274*
Hypopomus GILL, 1864	*1,39(02),002*
Hypoprion MUELLER et HENLE, 1841	*1,08(02),012*
Hypoptichus	*1,72(04),009*
Hyporhamphus GILL, 1860	*1,47(03),003*
Hypostomus LACEPÈDE, 1803	*1,41(28),086*
Hypsibius EHRENBERG, 1848	*6,63( ),004*
Hypsistozoa	*5,96( ),004*
Hypsoblennius GILL, 1861	*1,71(01),042*
Hypsopsetta GILL, 1863	*1,83(02),042*
Hypsypops GILL, 1862	*1,70(62),161*
Hyriopsis CONRAD, 1853	*3,16(05),013*
Hysterocarpus GIBBONS, 1854	*1,70(61),162*
Hystricodon GUENTHER, 1864 - vide Exodon MUELLER et TROSCHEL, 1844	
Iais BOVALLIUS, 1886	*2,23( ),004*
Ianthina	*3,09(01),005*
Ibla LEACH, 1825	*2,13(01),017*
Icelus KRØYER, 1844	*1,78(13),041*
Ichthyococcus BONAPARTE, 1841	*1,25(01),011*
Ichthyomyzon GIRARD, 1858	*1,02(01),004*
Ichthyophis LESSON, 1828	*5,02( ),002*
Ichthyophonus	*6,08( ),001*
Ichthyophthirius FOUQUET, 1876	*6,11( ),004*
Ichthyscopus SWAINSON, 1839	*1,70(88),339*
Ichthyosporidium	*8,33( ),001*
Icosteus LOCKINGTON, 1880	*1,84(01),001*
Ictalurus RAFINESQUE, 1820	*1,41(10),002*

Icticus JORDAN et THOMPSON, 1914 1,76(04),028
Ictiobus RAFINESQUE, 1820 1,40(01),011
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Idiacanthus PETERS, 1877 1,25(07),001
Idotea WEBER, 1795 2,23(07),003
Idus HECKEL, 1843 1,40(02),020
Ijimaia SAUTER, 1905 1,33(01),002
Ilarches CANTOR, 1850 1,70(52),137
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Ilyanassa STIMPSON, 1865 3,09(07),021
Ilyocypris BRADY et NORMAN 2,07(02),007
Ilyodrilus EISEN, 1879 6,51(01),008
Ilyodromus SARS, 1894 2,07( ),003
Indostomus PRASHAD et MUKERJI, 1929 1,50(03),003
Ingolfiella HANSEN, 1903 2,24( ),066
Inia D'ORBIGNY, 1834 4,22(01),009
Inopsetta JORDAN et GOSS, 1887 1,83(02),065
Iotichthys JORDAN et EVERMANN, 1896 1,40(02),110
Iphinoe BATE, 1856 2,21(03),009
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Isoëtes 9,16(01),001
Isopisthus GILL, 1863 1,70(37),314
Isopsetta JORDAN et GILBERT, 1882 1,83(02),068
Istiblennius WHITLEY, 1943 1,71(01),039
Istiompax WHITLEY, 1931 1,75(03),008
Istiophorus LACEPÈDE, 1802 1,75(03),004
Istlarius JORDAN et SNYDER, 1901 1,41(10),049
Isuropsis GILL, 1862 1,07(03),010
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Jenkinsia JORDAN et EVERMANN, 1896 1,21(05),036
Jenynsia GUENTHER, 1866 1,57(05),030
Jobertina PELLEGRIN, 1909 1,38(01),060
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Johnsonina MYERS, 1934 1,89(01),013
Joturus POEY, 1860 1,65(01),010
Jouannetia DES MOULINS, 1828 3,17(19),061
Julis GOUAN, 1770 1,70(63),078
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Jungia 6,03( ),015
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Katelysia ROEMER, 1857 - vide Catelysia NEWTON, 1874
Kareius JORDAN et SNYDER, 1901 1,83(02),058
Karlingia 8,33( ),005
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Katharina GRAY, 1847 3,03(04),002
Katsuwonus KISHINOUYE, 1923 1,80(01),002
Kaupichthys SCHULTZ, 1943 1,43( ),035
Kellia TURTON, 1822 3,17(06),030

Keratella BORY DE ST.VINCENT, 1827 6,37( ),001

Kinetocodium KRAMP, 1922 6,17( ),050

Kinosternon v. SPIX, 1824 5,31(04),023

Kirchneriella 7,06(05),004

Kishinoella JORDAN et HUBBS, 1925 1,80(01),008

Kneria STEINDACHNER, 1866 1,22(03),003

Knipovitschia ILJIN, 1927 1,77(02),018

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Konosirus JORDAN et SNYDER, 1900 1,21(05),017

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Kosswigichthys Sözer, 1942 1,57(02),033

Kowala CUVIER et VALENCIENNES, 1847 1,21(05),037

Kraemeria STEINDACHNER, 1906 1,77(04),025

Krampella RUSSELL, 1957 6,17( ),022

Krizousacorixa HUNGERFORD, 1930 6,79( ),012

Krohnitta RITTER-ZAHONY, 1910 6,45( ),002

Kryptopterus BLEEKER, 1858 1,41(07),050

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Kuhlia GILL, 1861 1,70(09),084

Kuhnia SPROSTON, 1945 6,26( ),023

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Labeo CUVIER, 1817 1,40(02),024

Labeobarbus HASSELT, 1823 1,40(02),044

Labeotropheus AHL, 1927 1,70(59),381

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Labidocera LUBBOCK, 1853 2,10(05),020

Labidochromis TREWAVES, 1935 1,70(59),380

Labrisomus SWAINSON, 1839 1,71(08),008

Labroides BLEEKER, 1851 1,70(63),389

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Laccophilus LEACH, 1817 6,84(02),011

Lacerta LINNAEUS, 1858 5,34( ),008

Lachnolaimus CUVIER, 1829 1,70(63),164

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Laevicardium SWAINSON, 1840 3,17(09),053

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Lagenophrys STEIN, 1852 6,11(14),021

Lagenorhynchus GRAY, 1846 4,22(04),028

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Lagocephalus SWAINSON, 1839 1,90(02),005

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Lamellaria D'ORBIGNY, 1842 3,07(09),017

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Lamna CUVIER, 1817 1,07(03),001

Lampadena GOODE et BEAN, 1895 1,32(08),020

Lampanyctus BONAPARTE, 1840 1,32(08),017

Lampetra OKEN, 1816 1,02(01),002

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Lamprogrammus ALCOCK, 1891 1,72(01),014
Lamprologus SCHILTHUIS, 1890 1,70(59),317
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Lanice MALMGREN, 1865 6,50(03),033
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Laophonte PHILIPPI, 1840 2,10(09),094
Lapemis GRAY, 1835 5,35(01),006
Larimus CUVIER et VALENCIENNES, 1830 1,70(37),166
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Lataxia GRAY, 1843 4,05(01),003
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Latimeria SMITH, 1939 1,15(01),001
Latreillopsis HENDERSON, 1888 2,29( ),015
Latridopsis GILL, 1863 1,70(71),309
Latris RICHARDSON, 1839 1,70(67),304
Latrunculia BARBOZA DU BOCAGE, 1869 6,15( ),018
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Lavinia GIRARD, 1854 1,40(02),108
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Lebistes DE FILIPPI 1862 1,57(07),003
Lecane NITZSCH, 1827 6,37( ),006
Lecanogaster BRIGGS, 1957 1,92(01),007
Lecithophyllum ODHNER, 1905 6,27(07),033
Lefua HERZENSTEIN, 1888 - vide Octonema WARPACHOWSKY et HERZENSTEIN, 1887
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∅ *Genera misidentified in scientific literature*

∅ *Genres identifiés d'une manière erronnée dans la littérature scientifique*

∅ *Géneros identificados erroneamente en la literatura cientifica*

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Note: For references to one or other of these species it is necessary to search under both genera in CBASF indexes

Pour les références à l'une ou l'autre de ces espèces il est nécessaire de se reporter aux deux genres dans les index CBASF

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FB/60/T2	Intelligence Services established by FAO Fisheries Division, Biology Branch	March 1960
FB/60/T2 (Rev.1)	The Intelligence Service for Aquatic Sciences and Fisheries provided by the Food and Agriculture Organization of the UN	1960
FB/T9	Current Bibliography for Aquatic Sciences and Fisheries List of periodicals searched regularly	January 1961
FB/T16	A Bibliography of research on tunas for the years 1957-1960	October 1961
FB/T17	A Partial Bibliography on some crabs of commercial importance	December 1961
FB/T12	Current Bibliography for Aquatic Sciences and Fisheries Taxonomic classification - Alphabetic key to 8 digit code.	December 1961